L Number	Hits	Search Text	DB	Time stamp
1	3298	legacy	USPAT	2004/03/16 11:14
2	28	legacy same (middleware) same (log$2 or sign$2 or ((log or sign) adj (on or in)) or authentic$7 or access$3)	USPAT	2004/03/16 11:27
3	3	legacy same (middleware) same certificate	USPAT	2004/03/16 11:28
4	3	legacy same (middle-tier or (middle near tier) or middleware) same certificate	USPAT	2004/03/16 11:28
5	0	(legacy same (middleware) same certificate) not (legacy same (middle-tier or (middle near tier) or middleware) same certificate)	USPAT	2004/03/16 11:28
6	24	legacy same (middle-tier or (middle near tier) or middleware or server) same certificate	USPAT	2004/03/16 11:32
8	24	(legacy same (middle-tier or (middle near tier) or middleware or server) same certificate) not ((legacy same (middleware) same certificate) not (legacy same (middle-tier or (middle near tier) or middleware) same certificate))	USPAT	2004/03/16 11:29
9	21	(legacy same (middle-tier or (middle near tier) or middleware or server) same certificate) not (legacy same (middle-tier or (middle near tier) or middleware) same certificate)	USPAT	2004/03/16 11:29
10	232	(legacy or heritage or enterprise) same (middle-tier or (middle near tier) or middleware or server) and certificate	USPAT	2004/03/16 11:33
11	44	(legacy or heritage or enterprise) same (middle-tier or (middle near tier) or middleware or server) same certificate	USPAT	2004/03/16 11:33
13	20	((legacy or heritage or enterprise) same (middle-tier or (middle near tier) or middleware or server) same certificate) not ((legacy same (middle-tier or (middle near tier) or middleware or server) same certificate) not ((legacy same (middleware) same certificate) not (legacy same (middle-tier or (middle near tier) or middleware) same certificate)))	USPAT	2004/03/16 11:44
14	1201	713/201.ccls.	USPAT	2004/03/16 11:44
15	61	713/201.ccls. and legacy	USPAT	2004/03/16 12:11
16	202	713/156.ccls.	USPAT	2004/03/16 12:14
17	9	713/156.ccls. and legacy	USPAT	2004/03/16 12:12
18	526	713/202.ccls.	USPAT	2004/03/16 12:15
19	7	713/202.ccls. and legacy	USPAT	2004/03/16 12:16
20	649	707/9.ccls.	USPAT	2004/03/16 12:16
21	2856	707/10.ccls.	USPAT	2004/03/16 12:17
22	539	707/9.ccls. and @ad<=19991217	USPAT	2004/03/16 12:18
23	2282	707/10.ccls. and @ad<=19991217	USPAT	2004/03/16 13:07
24	1062344	(log$2 or sign$2) or ((log or sign) adj (in or on))	USPAT	2004/03/16 12:20
25	386	((log$2 or sign$2) or ((log or sign) adj (in or on))) and (707/9.ccls. and @ad<=19991217)	USPAT	2004/03/16 13:05
26	16	(((log$2 or sign$2) or ((log or sign) adj (in or on))) and (707/9.ccls. and @ad<=19991217)) and legacy	USPAT	2004/03/16 13:05

C:\APPS\EAST\Workspaces\host_access_dig_cert.wsp

| 27 | 47534 | (707/10.ccls. and @ad<=19991217) nd legacy | USPAT | 2004/03/16 13:08 |
| 28 | 121 | (707/10.ccls. and @ad<=19991217) and legacy | USPAT | 2004/03/16 13:08 |

```
File    2:INSPEC 1969-2004/Mar W1
           (c) 2004 Institution of Electrical Engineers
File    6:NTIS 1964-2004/Mar W2
           (c) 2004 NTIS, Intl Cpyrght All Rights Res
File    8:Ei Compendex(R) 1970-2004/Mar W1
           (c) 2004 Elsevier Eng.  Info. Inc.
File   34:SciSearch(R) Cited Ref Sci 1990-2004/Mar W1
           (c) 2004 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2004/Feb
           (c) 2004 ProQuest Info&Learning
File   65:Inside Conferences 1993-2004/Mar W2
           (c) 2004 BLDSC all rts. reserv.
File   94:JICST-EPlus 1985-2004/Mar W1
           (c)2004 Japan Science and Tech Corp(JST)
File   95:TEME-Technology & Management 1989-2004/Feb W5
           (c) 2004 FIZ TECHNIK
File   99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb
           (c) 2004 The HW Wilson Co.
File  111:TGG Natl.Newspaper Index(SM) 1979-2004/Mar 16
           (c) 2004 The Gale Group
File  144:Pascal 1973-2004/Mar W1
           (c) 2004 INIST/CNRS
File  202:Info. Sci. & Tech. Abs. 1966-2004/Feb 27
           (c) 2004 EBSCO Publishing
File  233:Internet & Personal Comp. Abs. 1981-2003/Sep
           (c) 2003 EBSCO Pub.
File  266:FEDRIP 2004/Jan
           Comp & dist by NTIS, Intl Copyright All Rights Res
File  434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
           (c) 1998 Inst for Sci Info
File  483:Newspaper Abs Daily 1986-2004/Mar 12
           (c) 2004 ProQuest Info&Learning
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
           (c) 2002 The Gale Group
File  603:Newspaper Abstracts 1984-1988
           (c)2001 ProQuest Info&Learning


Set     Items    Description
S1    1031320    TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2       4081    S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3        226    S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR
                    SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4         96    S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-
                    NINS OR SIGNON OR SIGNONS)
S5    1491818    LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR
                    INHERITED OR INPLACE?
S6     163005    ENTERPRISE
S7      67546    S5:S6(2W)(HOST? ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ?
                    OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-
                    R? OR MINIPROCESS?R? ?)
S8      32572    S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM?
                    ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9       2688    S5:S6(2W)(HARDWARE? ? OR HARD()WARE? ?)
S10         5    S3:S4 AND S7:S9
S11         2    S10/2000:2004
S12         3    S10 NOT S11
S13         2    RD (unique items)
```

13/7/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02237871   INSPEC Abstract Number: C84023123
  **Title: Recent developments in the use of microcomputers to access online
systems**
  Author(s): Williams, P.W.
  Author Affiliation: Computation Dept., Univ. of Manchester Inst. of Sci.
& Technol., Manchester, UK
  Conference Title: Application of Mini- and Micro-Computers in
Information, Documentation and Libraries. Proceedings of the International
Conference   p.645-53
  Editor(s): Keren, C.; Perlmutter, L.
  Publisher: North-Holland, Amsterdam, Netherlands
  Publication Date: 1983 Country of Publication: Netherlands   xix+801
pp.
  ISBN: 0 444 86767 8
  Conference Date: 13-18 March 1983   Conference Location: Tel-Aviv,
Israel
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)
  Abstract: The paper outlines the facilities which are needed from
microcomputer systems and describes **existing   systems** such as the
Userlink microcomputer products. These systems have a one key **automatic
logon** sequence, provide facilities for the offline preparation and
editing of text to save online connect time, and allow output to be
captured and then edited and retransmitted in conjunction with user
generated text. The Userlink systems have been used as the basis for two
research projects: the first allows an unskilled user to carry out a search
without any knowledge of the network or database system; the second is a
system to assist the skilled user by supplying indexing information from
the database which the user can employ to extend the search profile.
Systems have also been produced for intelligent access to viewdata systems
such as Prestel and for the display of chemical structure information from
a low-cost microcomputer with graphics enhancement. (11 Refs)
  Subfile: C

13/7/2   (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03288680
SWIFT TRANSPORTATION AND MOTOROLA IN MOBILE AGREEMENT
  US - SWIFT TRANSPORTATION AND MOTOROLA IN MOBILE AGREEMENT
Automotive Electronics Journal (AEJ)   29 January 1990 p21
ISSN: 0141-9934

Swift Transportation (Phoenix, NV) will install Motorola's CoveragePLUS
two-way voice/data service to connect its six regional shipping centres
with its 1k trucks. The truck fleet will be fitted with the system by
end-1990. Swift opted for CoverPLUS because it can be integrated into the
existing computer operations of the company and more options and
capabilities are offered. CoveragePLUS will give Swift flexibility, so that
vehicles can be located quickly to collect unscheduled loads and handle
short-notice deliveries. CoveragePLUS will connect thousands of Motorola's
Specialised Mobile Radio receivers and establish a countrywide network of
data and two-way voice communications. The system operates via Motorola's
Specialised Mobile Radio (SMR) systems, whereby equipment in a truck

automatically logs on to the closest SMR system and gives the vehicle's location. Customers can use their existing dispatch terminals or the stand-alone package from Motorola for communication with their vehicles. Equipment which includes mobile data terminals with full keyboards, location finders and radios with special software will also be supplied by Motorola. CoveragePLUS costs between USDlr1,995-3,695 according to options. Facsimile machines can also be added to the vehicle equipment.

```
File 696:DIALOG Telecom. Newsletters 1995-2004/Mar 15
          (c) 2004 The Dialog Corp.
File  15:ABI/Inform(R) 1971-2004/Mar 16
          (c) 2004 ProQuest Info&Learning
File  98:General Sci Abs/Full-Text 1984-2004/Feb
          (c) 2004 The HW Wilson Co.
File 484:Periodical Abs Plustext 1986-2004/Mar W1
          (c) 2004 ProQuest
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File 613:PR Newswire 1999-2004/Mar 16
          (c) 2004 PR Newswire Association Inc
File 635:Business Dateline(R) 1985-2004/Mar 16
          (c) 2004 ProQuest Info&Learning
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 610:Business Wire 1999-2004/Mar 16
          (c) 2004 Business Wire.
File 369:New Scientist 1994-2004/Mar W1
          (c) 2004 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
          (c) 1999 AAAS
File  20:Dialog Global Reporter 1997-2004/Mar 16
          (c) 2004 The Dialog Corp.
File 624:McGraw-Hill Publications 1985-2004/Mar 15
          (c) 2004 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2004/Mar 15
          (c) 2004 San Jose Mercury News
File 647:CMP  Computer Fulltext 1988-2004/Mar W1
          (c) 2004 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Mar W1
          (c) 2004 IDG Communications


Set     Items    Description
S1    1201436    TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2      19693    S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3       2020    S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR
                 SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4        666    S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-
                 NINS OR SIGNON OR SIGNONS)
S5    3314456    LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR
                 INHERITED OR INPLACE?
S6    1295682    ENTERPRISE
S7     297133    S5:S6(2W)(HOST? ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ?
                 OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-
                 R? OR MINIPROCESS?R? ?)
S8     286218    S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM?
                 ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9      11269    S5:S6(2W)(HARDWARE? ? OR HARD()WARE? ?)
S10        45    S3:S4(S)S7:S9
S11        22    S10/2000:2004
S12        23    S10 NOT S11
S13        18    RD (unique items)
```

13/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01521234 01-72222
Novell sees its future tied to Intranet products
Flanagan, Patrick

Telecommunications (International Edition) Intranet Business and
Technology Supplement PP: I14-I16 Apr 1997
ISSN: 0040-2494 JRNL CODE: TIE
WORD COUNT: 1431

...TEXT: groups," he observes.

Upgrading to IntranetWare is a fairly simple process. According to DiSasio,
an **existing** **server** only takes 5 to 10 minutes and at best a halfhour
when starting from scratch. Workstations don't have to be upgraded
individually. "This is done **automatically** when the client **logs** **on** to
the network server," he notes.

One of Novell's goals is to make the...

 13/3,K/2 **(Item 2 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00852847 95-02239
Banyan standardizes
Horwitt, Elisabeth
Computerworld v28n17 PP: 52 Apr 25, 1994
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 449

...TEXT: the intelligent agents, Wixon said.

BACKUP SERVER

Another key upcoming Banyan service is "StreetTalk Guaranteed **Logon**," a
shadow server that **automatically** takes over **log** - **on** management when
the primary server goes own. Banyan installations typically assign each
user group a...

... to verify their identifications and give them access to ENS and Vines
resources across the **enterprise** .

Allowing one **server** to act as the backup for another would enable users
to continue working even when...

 13/3,K/3 **(Item 3 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00392786 88-09619
The "Background" on PC Versatility
Perez, Ernest
Link-Up v5n1 PP: 7, 15 Jan/Feb 1988
ISSN: 0739-988X JRNL CODE: LUP

ABSTRACT: Background modem programs are a partial solution to timesharing
on **existing** personal **computer** (PC) equipment. This approach involves
using a communication package operating in background mode to run...

... packages usually have a unique "hot key" that allows switching back and
forth between modes. **Automatic** **logon** abilities that employ script or
macro programming languages can be used invisibly for repeated search...

13/3,K/4   **(Item 1 from file: 484)**
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

04613316   SUPPLIER NUMBER: 46854279   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Client-server computing in mobile environments
Jing, Jin; Helal, Abdelsalam; Elmagarmid, Ahmed
ACM Computing Surveys (ACI), v31 n2, p118-157, p.41
 Jun 1999
 ISSN: 0360-0300   JOURNAL CODE: ACI
 DOCUMENT TYPE: Feature
 LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 19513

TEXT:
...   system [Kistler and Satyanarayanan 1992], pioneering this approach,
uses a file system proxy to make **existing**   **applications** work with no
modification. The proxy logs all updates to the file system during
disconnection and replays the **log**   **on** reconnection. **Automatic**
mechanisms for conflict resolution using optimistic concurrency control are
provided for directories and files through...

13/3,K/5   **(Item 1 from file: 635)**
DIALOG(R)File 635:Business Dateline(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

0564703 95-20387
Informix first DBMS vendor to ship connectivity product supporting OSF's
    DCE standard
Denny, Cecilia
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 950124
WORD COUNT: 728
DATELINE: Menlo Park, CA, US

TEXT:

    ...This functionality of INFORMIX-DCE/NET includes:

    -- Secure Environment For ODBC Tools -- GUI tools and **existing**
applications already written in INFORMIX-NewEra, INFORMIX-HyperScript
Tools, Visual C++, Visual Basic, Microsoft Access, and...

...the DCE environment and utilize its many secure features such as
Kerberos, encryption and authenticated **login** .

    -- **Transparent** Migration -- Customers can easily migrate to the DCE
environment and take full advantage of its...

13/3,K/6   **(Item 2 from file: 635)**
DIALOG(R)File 635:Business Dateline(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

0488183 94-42115
HP(R) announces enhancements to electronic messaging solution, new release
    of OpenMail

Landre, Rebecca
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 940419
WORD COUNT: 2,356
DATELINE: Anaheim, CA, US

TEXT:

    ...system-based mail and
        OpenMail. A message can be set up to warn a user
        automatically that a **log in** password has aged and must
        be changed. This capability helps administrators
        ensure password security.
-   Idle...existing legacy and PC LAN mail systems;
-   migrate e-mail, calendars, documents and directories
        from **legacy** office **systems** and PC LAN environments;
-   establish global directory services, and develop naming
        conventions and routing;
-   analyze...

 13/3,K/7   (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0920977   BW0070

**WRQ REFLECTION: WRQ Ships Reflection Signature: Provides Simple, Secure,
    Single Login for Multiple Hosts -- Easy to Deploy, Manage and Cost
    Justify**

October 13, 1998

Byline: Business/Technology Editors

    ...Reflection Hands-Free Administration(tm) tools, for
    easy web-based deployment. Reflection Signature fits into
      existing IT **host** **sign - on** infrastructures, with **automatic**
password
    learning mode, and powerful VBA scripting for customized login
    and administrative functions including synchronization...

 13/3,K/8   (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0736326   BW0107

**HEWLETT PACKARD 5: HP Delivers Mission-Critical DCE/9000 With Release 1.7;
    HP Announces Integration of MC/ServiceGuard and Praesidium/Single
    Sign-On, as Well as New Customer Applications**

August 18, 1997

Byline: Business Editors & High Tech Writers

    ...ServiceGuard provides continual monitoring and
automatic failover of the service process.
    -- Integration with Praesidium/Single **Sign - On** for **transparent**

log   -   in   to   **enterprise**   DCE   **applications**
as users log in to their PCs.
    -- Ability to replace Cell Directory Service (CDS) with...

 13/3,K/9   (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0524671   BW0197

AIRSOFT: Airsoft's Powerburst Now Available to Speed Access Time for Remote
    Network Nodes

October 16, 1995

Byline: Business Editors/Telecommunications Writers

    ...customers who are ready to buy, sight unseen."
    Powerburst is also 100-percent compatible with **existing** network
security **systems** . It is **transparent** to traditional **login** and
password structures, token-based and challenge/response
authentication systems, as well as dial-back...

 13/3,K/10   (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2004 Business Wire. All rts. reserv.

00146688 19991129333B1119 (USE FORMAT 7 FOR FULLTEXT)
Rainbow and KyberPASS to Build Integrated Security Solutions for eBusiness
Business Wire
Monday, November 29, 1999 08:37 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 750

...PKI)
to implement its customers' unique security policies and dramatically
simplify user administration.

The technology **transparently** provides single **sign - on** access control
to
corporate assets, as well as automatically securing user and **legacy**
 applications . This permits enterprises to secure their information and
IT assets, while simultaneously obtaining the cost...

 13/3,K/11   (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2004 Business Wire. All rts. reserv.

00042434 19990510130B0537 (USE FORMAT 7 FOR FULLTEXT)
Entrust Technologies Unveils Product Roadmap for Microsoft Windows 95/98
and Windows NT Customers
Business Wire
Monday, May 10, 1999 13:01 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,014

...advantage
of the enhanced security features provided by Entrust/Unity for
Microsoft such as single **login** , **automatic** key updates and history, and
key back up and recovery. In addition, the certificates residing in the
Internet Explorer can be utilized with other **enterprise applications** on
the desktop.

Entrust Technologies is committed to complementing its product roadmap
for Windows with...

 13/3,K/12   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

05266262 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Entrust(r) Technologies Unveils Product Roadmap for Microsoft Windows 95/98
    and Windows NT Customers**
CANADIAN CORPORATE NEWS
May 10, 1999
JOURNAL CODE: WCCN   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 974

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   recovery. In addition, the certificates residing in the Internet
Explorer can be utilized with other **enterprise applications** on the
desktop.
     Entrust Technologies is committed to complementing its product roadmap
for Windows with...

 13/3,K/13   (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

03837334 (USE FORMAT 7 OR 9 FOR FULLTEXT)
PCSL: PCSL claims most complete PCbased solution for single signon
M2 PRESSWIRE
December 22, 1998
JOURNAL CODE: WMPR   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 487

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   ID changes. These processes are all technology independent and do
not require any customisation of **existing applications** .
     Stoplock SSO works in conjunction With existing Stoplock products,
network operating systems or in standalone...

 13/3,K/14   (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

03358520 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**WRQ: WRQ ships Reflection Signature single login for multiple hosts easy to
    deploy, manage**
M2 PRESSWIRE

November 05, 1998
JOURNAL CODE: WMPR   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 631

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   Free   Administration   tools,   for   easy   web-based   deployment.
Reflection   Signature   fits   into   <u>existing   IT   host</u>   **sign**   -   **on**
 infrastructures, with **automatic** password learning mode, and powerful VBA
scripting   for   customised   login   and   administrative   functions   including
synchronisation...

   13/3,K/15   **(Item 4 from file: 20)**
DIALOG(R)File   20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

02972505
NOW   AVAILABLE   -   Netgain Sales Extends Reach of Sales Automation to Field
   Reps and Selling Partners Throughout the Extended Enterprise
PR NEWSWIRE
September 30, 1998
JOURNAL CODE: WPRW   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 1114

      ... extended   enterprise. "Netgain Sales demonstrates the viability of
Visual   Basic   as   a   primary   language   for   **enterprise   -   application**
development,"   commented   Sean Alexander, Visual Basic Marketing Manager at
Microsoft Corporation. "It also illustrates how...

   13/3,K/16   **(Item 5 from file: 20)**
DIALOG(R)File   20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

02972079
HP   and   Marimba   Optimize Application Distribution and Management for HP's
   Enterprise Systems
BUSINESS WIRE
September 30, 1998
JOURNAL CODE: WBWE   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 607

      ... network   log-in. The availability of this technology furthers HP's
commitment   to   optimize   its   **enterprise   systems**   for   Internet
applications.   Castanet   on   the HP-UX platform allows managers to employ a
cost-effective   way   to   distribute, manage and maintain new and **existing**
 applications   quickly   and   easily   over   the   Internet,   intranets   and
extranets. The Internet has caused such explosive...

... to-date   applications   and   data   available." "Since   HP is one of the
industry's   leading   **enterprise - system**   suppliers, the completion of the
Castanet port to the HP-UX platform allows us to...

   13/3,K/17   **(Item 1 from file: 647)**
DIALOG(R)File 647:CMP   Computer Fulltext
(c) 2004 CMP Media, LLC. All rts. reserv.

01201782   CMP ACCESSION NUMBER: NWC19991004S0018

Put Biscom, RightFax in the Inbox
Mike Avery
NETWORK COMPUTING, 1999, n 1020, PG96
PUBLICATION DATE: 991004
JOURNAL CODE: NWC   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Reviews - Fax Servers
WORD COUNT: 4748

...   to log in to the fax server too, probably a vestige of
LightningFax's multiplatform **heritage** . The **software** can save the
password to allow Windows 95 to **automatically** handle future   **login**
requests, but it would have been better for the system to just recognize
us and...

13/3,K/18   (Item 1 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2004 IDG Communications. All rts. reserv.

073393
Novell moves onto next stage
Byline: Christine Burns
Journal: Network World
Publication Date: March 29, 1999
Word Count: 582   Line Count: 55

Text:
... a completed form for review. The next time the user accesses that Web
site, digitalme **automatically** handles the **sign** - **in** process. In
addition, digitalme creates a log of what Web sites have been past the...

... s QIP IP management products with NDS. Finally, to boost NetWare's
reputation as an **enterprise application** platform, Novell announced that
it has plans to ship IBM's WebSphere Java-based Internet...
?

```
File    9:Business & Industry(R)  Jul/1994-2004/Mar 15
         (c) 2004 Resp. DB Svcs.
File   16:Gale Group PROMT(R)  1990-2004/Mar 16
         (c) 2004 The Gale Group
File   47:Gale Group Magazine DB(TM)  1959-2004/Mar 16
         (c) 2004 The Gale group
File  148:Gale Group Trade & Industry DB 1976-2004/Mar 09
         (c)2004 The Gale Group
File  160:Gale Group PROMT(R)  1972-1989
         (c) 1999 The Gale Group
File  275:Gale Group Computer DB(TM)  1983-2004/Mar 16
         (c) 2004 The Gale Group
File  570:Gale Group MARS(R)  1984-2004/Mar 16
         (c) 2004 The Gale Group
File  621:Gale Group New Prod.Annou.(R)  1985-2004/Mar 16
         (c) 2004 The Gale Group
File  636:Gale Group Newsletter DB(TM)  1987-2004/Mar 16
         (c) 2004 The Gale Group
File  649:Gale Group Newswire ASAP(TM)  2004/Mar 15
         (c) 2004 The Gale Group


Set     Items   Description
S1     1598890  TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2       37251  S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3        4462  S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR
                SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4        1344  S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-
                NINS OR SIGNON OR SIGNONS)
S5     3642375  LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR
                INHERITED OR INPLACE?
S6     1654433  ENTERPRISE
S7      474377  S5:S6(2W)(HOST ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ? -
                OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-
                R? OR MINIPROCESS?R? ?)
S8      455804  S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM?
                ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9        1882  S2:S4(S)S7:S8
S10         63  S3:S4(S)S7:S8
S11         23  S10/2000:2004
S12         40  S10 NOT S11
S13         25  RD (unique items)
S14      16069  S5(2W)(HARDWARE? OR HARD()WARE? ?)
S15          0  S3:S4(S)S14
?
```

13/3,K/1   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2004 Resp. DB Svcs. All rts. reserv.

2102630 Supplier Number: 02102630   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Proginet Reduces Security Exposures
(Proginet to launch SecurePass Enterprise   software **that can**
  automatically **delete an ex-employee's** logon **privileges between the**
  mainframe and client/server networks)
InternetWeek, p 29
March 30, 1998
DOCUMENT TYPE: Journal ISSN: 0746-8121   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 78

(Proginet to launch SecurePass Enterprise   software **that can**
  automatically **delete an ex-employee's** logon **privileges between the**
  mainframe and client/server networks)

13/3,K/2   (Item 2 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2004 Resp. DB Svcs. All rts. reserv.

1558240 Supplier Number: 01558240   (USE FORMAT 7 OR 9 FOR FULLTEXT)
FTP Software To Launch Intranet Connectivity Package
(FTP Software to introduce a new intranet connectivity package for Windows
  95 and Windows NT operating systems)
Computer Reseller News, n 692, p 26
July 15, 1996
DOCUMENT TYPE: Journal ISSN: 0893-8377   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 478

ABSTRACT:
...specific templates for each department and then save them to the server.
Then, when people **log   on** , they will get an **automatic** download of the
default configuration appropriate to them, according to Rebecca Floyd
Buisan, product marketing manager, FTP Software. Since it supports the
Winsock standard, the software will work with **existing** browsers. The
software also integrates well with Microsoft Office and other OLE
applications, so spreadsheets and other client...

13/3,K/3   (Item 1 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

06691078   Supplier Number: 55981421 (USE FORMAT 7 FOR FULLTEXT)
Put Biscom, RightFax in the Inbox.(10 fax software and hardware
  products)(Hardware Review)(Evaluation)
Avery, Mike
Network Computing, p96
Oct 4, 1999
Language: English   Record Type: Fulltext
Article Type: Evaluation
Document Type: Magazine/Journal; Trade
Word Count: 4811

...   to log in to the fax server too, probably a vestige of

LightningFax's multiplatform **heritage** . The **software** can save the
password to allow Windows 95 to **automatically** handle future **login**
requests, but it would have been better for the system to just recognize us
and...

13/3,K/4   **(Item 2 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

05299121   Supplier Number: 48067610   (USE FORMAT 7 FOR FULLTEXT)
**CA Extends Market Leadership in Network Fax Market With FAXserve for
  Windows NT.**
Business Wire, p10221086
Oct 22, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 991

...   the NT server, FAXserve offers our customers another reason to
consider Microsoft Exchange as an **enterprise** messaging **system** ."
FAXserve for Windows NT uses Microsoft's Security Support Provider
Interface to tightly integrate with...

...domain of Windows NT, eliminating the need to manage multiple
proprietary security databases and repetitive **logon** processes. Users are
simply and **automatically** authenticated under Windows NT's security
facility.
     "Meeting the demanding challenge of selecting a truly...

13/3,K/5   **(Item 3 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04066534   Supplier Number: 45920263   (USE FORMAT 7 FOR FULLTEXT)
**CONNECTION OFFERS SECURE DATABASE SINGLE SIGN-ON TO ENTERPRISE
  CLIENT/SERVER APPLICATIONS**
PR Newswire, p1106LA041
Nov 6, 1995
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1414

...   robust business applications."
     "Open Horizon is addressing one of the key concerns customers have
with **enterprise** -wide client/ **server** - the need for **transparent**
database connection and single **sign - on** to those databases," said Art
Olbert, vice president of LAN Systems, IBM Personal Systems Products...

...Systems, and Open Horizon's Connection enables our customers to leverage
our DCE middleware products **transparently** ."

       Extending Single **Sign - On**
 and Enterprise Security Services to the Web
     Open Horizon is currently partnering with vendors to...

13/3,K/6   **(Item 4 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)

04029979   Supplier Number: 45859390   (USE FORMAT 7 FOR FULLTEXT)
Airsoft's Powerburst Now Available to Speed Access Time for Remote Network Nodes.
Business Wire, p10160197
Oct 16, 1995
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 817

...   customers who are ready to buy, sight unseen."
    Powerburst is also 100-percent compatible with **existing** network
security **systems** . It is **transparent** to traditional **login** and password
structures, token-based and challenge/response authentication systems, as
well as dial-back...

13/3,K/7   (Item 5 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

04001536   Supplier Number: 45811427   (USE FORMAT 7 FOR FULLTEXT)
Exec Briefing
PC Week, pE5
Sept 25, 1995
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 298

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...using a new version of the enterprise's call-center system from Vantive.
The Vantive **Enterprise   system** allows Novell Japan to use double-byte
kanji characters as well as Western characters for...

...based software, GE Capital card customers can now get daily access to
expenses that are **automatically   logged   in** to the expense account of
any person carrying the card. The system is designed to...

13/3,K/8   (Item 6 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

02922276   Supplier Number: 43948058
NEW VERSION FROM PYRAMID BUSINESS
Financial Express, p5
July 3, 1993
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...security software - PcGuard PLus 2.0. This product is an upgrade of
the company's **existing** similar **software** - PcGuard PLus providing
virus prevention, data security and user access control features.
PcGuard PLus 2...

...Users are given six grace logins before they are locked out. If the
six consecutive **logins** are attempted, the user is **automatically** locked

out until the systems manager permits access. The help utility provides access to online...

13/3,K/9   (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

04338508   SUPPLIER NUMBER: 17487521   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Exec briefing. (PC Week Executive)(Brief Article)
Eskow, Dennis
PC Week, v12, n38, pE5(1)
Sep 25, 1995
DOCUMENT TYPE: Brief Article   ISSN: 0740-1604   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 322   LINE COUNT: 00029

TEXT:
     ...using a new version of the enterprise's call-center system from Vantive. The Vantive **Enterprise   system** allows Novell Japan to use double-byte kanji characters as well as Western characters for...

...s oftware, GE Capital card customers can now get daily access to expenses that are **automatically   logged   in** to the expense account of any person carrying the card. The system is designed to...

13/3,K/10   (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

03803197   SUPPLIER NUMBER: 12771422   (USE FORMAT 7 OR 9 FOR FULL TEXT)
PC security grows up.
Francis, Bob
Datamation, v38, n22, p61(3)
Nov 1, 1992
ISSN: 1062-8363   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1592   LINE COUNT: 00128

...ABSTRACT: centralized mainframe-like features. These packages allow administrators to control such things as password distribution, **automatic** time out and single **sign - on** from a centrally located management console. A single sign-on means users need only remember...

...of the currently available security packages include Mycronix Inc's Secure Access Facility for the **Enterprise** (SAFE), **Computer** Associates International Inc's CA-ACF2 and Pyramid Development Corp's PC/DACS.

13/3,K/11   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07805422   SUPPLIER NUMBER: 16836452   (USE FORMAT 7 OR 9 FOR FULL TEXT)
NetSoft's next-generation products for Windows 95 redefine PC-to-mainframe
  connectivity market; NetSoft signals unwavering support for Windows 95 by
  unveiling NS/Navigator, an entirely new way of accessing mainframe data.
Business Wire, p04181044
April 18, 1995
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT

WORD COUNT: 861   LINE COUNT: 00076

...   on, whenever the user opens that PC file, NS/Navigator works
transparently behind the scenes, **automatically** connecting with the host,
logging   on , navigating the legacy screens, locating the current data
value, and updating the PC document. It...

 13/3,K/12   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07657347   SUPPLIER NUMBER: 16226845   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Informix First DBMS Vendor to Ship Connectivity Product Supporting OSF's
  DCE Standard; INFORMIX-DCE/NET Provide a Standards-based Heterogeneous
  Connectivity Environment for ODBC-enabled Applications.
Business Wire, p01241030
Jan 24, 1995
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 831   LINE COUNT: 00075

...   the DCE environment and utilize its many secure features such as
Kerberos, encryption and authenticated **login** .
     -- **Transparent** Migration -- Customers can easily migrate to the DCE
environment and take full advantage of its...

 13/3,K/13   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

04080449   SUPPLIER NUMBER: 07916905   (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM AS/400 announcements. (product announcement)
Computergram International, n1262, CGI09130009
Sept 13, 1989
DOCUMENT TYPE: product announcement   ISSN: 0268-716X   LANGUAGE:
  ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1019   LINE COUNT: 00084

TEXT:
     ...or cloning a configuration for another system; a simple method for
saving auxiliary storage; an **automatic   sign   on** as users pass through
to another system; and an option to clear all but unresponded...

 13/3,K/14   (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02324141
NETWORK   PRODUCTIVITY   IMPROVED   WITH   SAA/CUA   COMPLIANT   CL/SUPERSESSION
    VERSION 145
News Release   September 1, 1989   p. 1

     ... SUPERSESSION's unique Dialog Manager makes the product extremely
flexible for redesigning presentation formats of **existing   applications**
to comply with SAA/CUA guidelines or specific site needs. SAA/CUA compliant
screens reduce...

... to perform. CL/SUPERSESSION Version 145 has been enhanced to include

single-point network access, **automatic** log - on scripting, security
validation and virtual terminal pooling, making the network easier to
access and to...

13/3,K/15 **(Item 1 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01883722 SUPPLIER NUMBER: 17954050 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Remote access headache remedies. (Microscope Security) (Company Business
and Marketing)
Gengler, Barbara
INTERNETWORK, v6, n12, pS8(2)
Dec, 1995
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1395 LINE COUNT: 00119

... 1997, according to a recent survey by the Meta Group. Security
Dynamics, an innovator of **enterprise** network security **systems** and
token-based security authentication systems, has patented technology, that
provides an added factor for user authentication: a randomly generated
one-time SecurID code that **automatically** changes every 60 seconds.
At **login** , users enter

13/3,K/16 **(Item 2 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv. .

01718292 SUPPLIER NUMBER: 16385039
Middleware & cross-platform development: where client/server really
happens. (analysis of Information Builders Inc's EDA/SQL) (includes
related article on EDA/SQL's strategic value) (Software Review)
(Evaluation) (Column)
Robertson, Bruce
Network Computing, v5, n10, p156(4)
Sept 1, 1994
DOCUMENT TYPE: Evaluation Column ISSN: 1046-4468 LANGUAGE:
ENGLISH RECORD TYPE: ABSTRACT

ABSTRACT: Information Builders Inc's EDA/SQL middleware is a full-fledged
infrastructure for **enterprise** -wide client/ **server** database networking.
The forthcoming version 3.0 will cement the product's reputation, offering
more...

...sources and data formats and than any rival middleware product. Other
planned enhancements include single **logon** and location **transparency** ;
data quality management, which smooths the disparities among various data
formats; and access to stored...

13/3,K/17 **(Item 3 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01588228 SUPPLIER NUMBER: 13620605 (USE FORMAT 7 OR 9 FOR FULL TEXT)
VINES services on Novell LANs: Banyan's ENS for Netware. (Banyan Systems
Inc.'s Enterprise Network Services) (First Look)
Mangold, Martin C.

LAN Technology, v9, n3, p65(5)
March, 1993
ISSN: 1042-4695   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3670   LINE COUNT: 00285

...   running NetWare 2.x or 3.x, accounts on those servers will not be
created **automatically** . The administrator will have to **log**   **in** to each
of those servers in turn to set up an account for the new...

...NetWare 4.0 to apply throughout their networks, they'll have to upgrade
all their **existing** **servers** to 4.0.
     ENS gives NetWare managers a way to get many of the advantages...

 13/3,K/18   **(Item 4 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01305542   SUPPLIER NUMBER: 07742771   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Utilities and languages. (listings of software programs) (directory)
DG Review, v7, n1, p4(7)
Summer, 1989
DOCUMENT TYPE: directory   ISSN: 1050-9127   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 8309   LINE COUNT: 00734

...   Features include interactive, very fast full duplex (written in
32-bit macro-assembler with multitasking) **automatic** **logon** (so-called
macro or script file), capture file in pure ASCII formatted exactly like
onscreen...call CLI and more. All of these functions are available without
modifying or even recompiling **existing** **programs** . Other routines are
provided to allow COBOL programs to use overlapping windows with minimal
programming...

 13/3,K/19   **(Item 1 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

04052860   Supplier Number: 53490673   (USE FORMAT 7 FOR FULLTEXT)
PCSL: PCSL claims most complete PC-based solution for single sign-on.
M2 Presswire, pNA
Dec 22, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 518

...   flexible to the needs of the organisation. Its scripts can be
tailored to replace conventional **log**   **on** routines, which are then
automatically processed to interface with other systems and applications.
The scripts direct the appropriate handling of...

...ID changes. These processes are all technology independent and do not
require any customisation of **existing** **applications** .
     Stoplock SSO works in conjunction With existing Stoplock products,
network operating systems or in standalone...

 13/3,K/20   **(Item 2 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

04013857   Supplier Number: 53208543 (USE FORMAT 7 FOR FULLTEXT)
**-FIRSTWAVE: Firstwave delivers the first fully web-based, enterprise-class
  sales information system.**
M2 Presswire, pNA
Nov 11, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 684

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...To install Netgain, the user simply downloads components from a secured
Web site. Upgrades are **automatically** installed when a user **logs   on** to
the application. This ensures the user ALWAYS has the latest software
available. -- Netgain Sales...

...extended enterprise. "Netgain Sales demonstrates the viability of Visual
Basic as a primary language for **enterprise - application** development,"
commented Sean Alexander, Visual Basic Marketing Manager at Microsoft
Corporation. 'It also illustrates how...

 13/3,K/21   (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

03647481   Supplier Number: 47855778 (USE FORMAT 7 FOR FULLTEXT)
BANYAN: Banyan announces first product in new intranet initiative
M2 Presswire, pN/A
July 24, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 839

...   organisation's web server and requires no additional client
software. Since Banyan Intranet Connect leverages **existing** network
resources, **system** administration is minimal. Banyan Intranet Connect also
enables network administrators to manage users easily by providing a suite
of administration tools that include the ability to set maximum **login**
failures, **automatic** time-outs and intrusion logs. As a result, businesses
can manage a fast-changing and...

 13/3,K/22   (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

03615631   Supplier Number: 47485435 (USE FORMAT 7 FOR FULLTEXT)
BANYAN SYSTEMS: Banyan announces first product in new intranet initiative
M2 Presswire, pN/A
June 24, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 915

...   organization's web server and requires no additional client
software. Since Banyan Intranet Connect leverages **existing** network
resources, **system** administration is minimal. Banyan Intranet Connect also

enables network administrators to manage users easily by providing a suite
of administration tools that include the ability to set maximum **login**
failures, **automatic** time-outs and intrusion logs. As a result, businesses
can manage a fast-changing and...

 13/3,K/23   (Item 5 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01948255   Supplier Number: 43444195 (USE FORMAT 7 FOR FULLTEXT)
**IBM LAUNCHES WORKSTATION ONE TO GIVE AIX, OS/2, WINDOWS OR MAC USERS ACCESS
   TO HOST SYSTEMS FROM THEIR DESKTOP**
Computergram International, pN/A
Nov 10, 1992
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 640

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...without needing to know where the application resides. Using a script
command, the user is **automatically   logged   on** to the appropriate host
once an application is chosen. The correct emulator is loaded, and...

...of graphic and non-graphic emulators that enable workstations to operate
with hosts without changing **existing   systems** . Transmission Control
Protocol/Internet Protocol on the host is a prerequisite. Although IBM
acknowledges that...

 13/3,K/24   (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01146406   Supplier Number: 40938660 (USE FORMAT 7 FOR FULLTEXT)
**IBM CLAIMS THAT NEW AS/400 SOFTWARE RELEASE MAKES LIFE EASIER FOR SYSTEM/36
   USERS**
Computergram International, n1261, pN/A
Sept 13, 1989
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 429

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...are free to existing licensees. IBM reckons that users will find new
ways to make **existing   applications** easier to understand and operate by
using iconic interfaces for intelligent workstations attached to the...

...or cloning a configuration for another system; a simple method for
saving auxiliary storage; an **automatic   sign   on** as users pass through
to another system; and an option to clear all but unresponded...

 13/3,K/25   (Item 1 from file: 649)
DIALOG(R)File 649:Gale Group Newswire ASAP(TM)
(c) 2004 The Gale Group. All rts. reserv.

02385806   SUPPLIER NUMBER: 19521904   (USE FORMAT 7 or 9 FOR FULL TEXT)

HP Praesidium/Single Sign-On 3.5 now supports Windows 95 and DCE customers; gives corporate users secure access to multiple resources with a single password.
Business Wire, p6230082
June 23, 1997
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 826   LINE COUNT: 00077

TEXT:
    ...environments. The new version supports desktop customers using
Microsoft(R) Windows(R) 95 and permits **transp**arent   log − **in**   for
Distributed Computing Environment (DCE) customers using Gradient PC-DCE to
access more **enterprise   applications** .

Set	Items	Description
S1	1321994	TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2	3034	S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3	264	S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4	48	S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-NINS OR SIGNON OR SIGNONS)
S5	189603	LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR INHERITED OR INPLACE?
S6	6321	ENTERPRISE
S7	7467	S5:S6(2W)(HOST? ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ? OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-R? OR MINIPROCESS?R? ?)
S8	1850	S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9	441	S5:S6(2W)(HARDWARE? ? OR HARD()WARE? ?)
S10	1	S3:S4 AND S7:S9
S11	22	S2:S4 AND S7:S9
S12	22	S10:S11
S13	22	IDPAT (sorted in duplicate/non-duplicate order)
S14	22	IDPAT (primary/non-duplicate records only)

14/9/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015310736   **Image available**
WPI Acc No: 2003-371670/200335
XRPX Acc No: N03-296489
  Credential application system for accommodating legacy application
  involves obtaining request for high-level credential from legacy
  application **, and then marshalling requested credential before returning**
  credential to application
Patent Assignee: BREZAK J E (BREZ-I); DYKE C P V (DYKE-I); HAWKINS J M
  (HAWK-I); SCHUTZ K U (SCHU-I)
Inventor: BREZAK J E; DYKE C P V; HAWKINS J M; SCHUTZ K U
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030065940	A1	20030403	US 2001757058	A	20010108	200335	B

Priority Applications (No Type Date): US 2001757058 A 20010108
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030065940	A1		19	H04L-009/32	

Abstract (Basic): US 20030065940 A1
      NOVELTY - The method involves obtaining a request for high level
  credential from a **legacy application**, then marshalling the
  requested credential before returning the credential to the
  application.
      DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
  following:
      (a) a computer-readable medium;
      (b) a credential management architecture;
      (c) an operating system;

(d) a low level credential application accommodation system; and
(e) an application programming interface method.
USE - Used for accommodating **legacy application** .
ADVANTAGE - Ensures **automatic** authentication of **accesses** to all
resources in the trust network.
DESCRIPTION OF DRAWING(S) - The figure is the flow diagram of the
methodological implementation.
pp; 19 DwgNo 3/5
Title Terms: APPLY; SYSTEM; ACCOMMODATE; APPLY; OBTAIN; REQUEST; HIGH;
  LEVEL; APPLY; MARSHALLING; REQUEST; RETURN; APPLY
Derwent Class: T01; W01
International Patent Class (Main): H04L-009/32
File Segment: EPI
Manual Codes (EPI/S-X): T01-J20B1; T01-N02B1B; T01-S03; W01-A05B

14/9/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015238072   **Image available**
WPI Acc No: 2003-298998/200329
XRPX Acc No: N03-237784
  Computer implemented in-context function accessing **method in
  information system, involves** automatically **determining input parameters
  for relevant service and retrieving corresponding objects**
Patent Assignee: GANGOPADHYAY D (GANG-I)
Inventor: GANGOPADHYAY D
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020184402 A1   20021205 US 2001275791   P   20010313 200329 B
                               US 200298051   A   20020312

Priority Applications (No Type Date): US 2001275791 P 20010313; US
  200298051 A 20020312
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020184402 A1   16 G06F-009/44   Provisional application US 2001275791

Abstract (Basic): US 20020184402 A1
     NOVELTY - A list of relevant services with respect to context
  object, is displayed at client terminal, based on user's selection and
  access to parameter objects. A server **automatically** determines the
  input parameters for the relevant service and retrieves objects from
  source applications during graph traversal. The changes are
  automatically propagated to the related objects which are reachable
  from origin object.
     DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for
  computer implemented in-context function accessing apparatus.
     USE - For accessing in-context function from **existing** composite
  applications and information systems, during credit card processing,
  ordering merchandise, trading stocks and product catalogs, pricing
  information and news, in the web.
     ADVANTAGE - The user can easily retrieve the required information,
  without the data entry requirements. Since case-by-case programming is
  avoided, the developing cost is reduced.
     DESCRIPTION OF DRAWING(S) - The figure shows the components of a
  contemporary computing environment.
     pp; 16 DwgNo 7/7

Title Terms: COMPUTER; IMPLEMENT; CONTEXT; FUNCTION; ACCESS; METHOD;
    INFORMATION; SYSTEM; AUTOMATIC; DETERMINE; INPUT; PARAMETER; RELEVANT;
    SERVICE; RETRIEVAL; CORRESPOND; OBJECT
Derwent Class: T01; T05
International Patent Class (Main): G06F-009/44
International Patent Class (Additional): G06F-015/16
File Segment: EPI
Manual Codes (EPI/S-X): T01-J05B1; T01-N01A1; T01-N02A2C; T05-H02C3;
    T05-H05C

14/9/10   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012591356   **Image available**
WPI Acc No: 1999-397462/199934
XRPX Acc No: N99-297296
    Connection apparatus for legacy   host   computer   system **with non
    hierarchical file structure**
Patent Assignee: SCP POWERSOFT LTD (SCPP-N)
Inventor: POWER J
Number of Countries: 002 Number of Patents: 004
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
GB 2333868   A   19990804 GB 9827138   A   19981209 199934 B
IE 80983   B3   19990811 IE 981034   A   19981209 199942
GB 2333868   B   20000628 GB 9827138   A   19981209 200033
IE 81742   B   20010516 IE 981035   A   19981209 200136

Priority Applications (No Type Date): IE 97871 A 19971209
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
GB 2333868   A   21 H04L-029/06
IE 80983   B3   H04L-029/06
GB 2333868   B   H04L-029/06
IE 81742   B   H04L-029/06

Abstract (Basic): GB 2333868 A
    NOVELTY - The apparatus has a data retrieval section for
    interaction with the host computer system, in which the host uses the
    file structure for controlling simultaneous communication to several
    local processing devices, using an interface protocol.
    DETAILED DESCRIPTION - The data retrieval mechanism is used to
    detect a server active signal from the **legacy   host   computer
    system** , which indicates that data retrieval requests may be processed.
    A data retrieval request from a local processing device can be detected
    on a preset communications port of the apparatus. A pool session stack
    is then **automatically   accessed** to determine the availability
    status, and a pool session ready signal is generated in response to the
    existence of a pool session in the pool session stack.
    The detected data retrieval request is assigned to the pool
    session, and the pool session is removed from the pool session stack.
    The data stream associated with the data retrieval request is
    retrieved, and the data stream is parsed to automatically extract the
    connection details.
    An INDEPENDENT CLAIM is included for a method of controlling
    simultaneous communication between local processing devices and a
    legacy   host   computer .
    USE - For communication between several data processing entities.
    ADVANTAGE - Provides improved efficiency and transparency of

communications between computer systems.
DESCRIPTION OF DRAWING(S) - The figure shows a flow diagram
illustrating the operation of an inter-computer communications
apparatus.
pp; 21 DwgNo 1/1
Title Terms: CONNECT; APPARATUS; HOST; COMPUTER; SYSTEM; NON; HIERARCHY;
FILE; STRUCTURE
Derwent Class: W01
International Patent Class (Main): H04L-029/06
File Segment: EPI
Manual Codes (EPI/S-X): W01-A06B7; W01-A07F

14/9/11   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012229301   **Image available**
WPI Acc No: 1999-035408/199903
XRPX Acc No: N99-026473
System for establishing automatic   access **to fuel pumps using
decentral control unit - has regulator with central device linking unique
code associated with mobile telephone with identification number of same
telephone, links numbers or codes with data in central control unit
activated by wireless signals**
Patent Assignee: METAX-OLIE AS (META-N)
Inventor: JENSEN A B
Number of Countries: 083 Number of Patents: 011
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9854678	A1	19981203	WO 98DK209	A	19980522	199903	B
DK 9700596	A	19981127	DK 97596	A	19970526	199909	
AU 9874256	A	19981230	AU 9874256	A	19980522	199918	
NO 9905648	A	20000118	WO 98DK209	A	19980522	200015	
			NO 995648	A	19991117		
EP 1023702	A1	20000802	EP 98921373	A	19980522	200038	
			WO 98DK209	A	19980522		
JP 2001527494	W	20011225	WO 98DK209	A	19980522	200204	
			JP 99500118	A	19980522		
US 6360141	B1	20020319	WO 98DK209	A	19980522	200224	
			US 2000424696	A	20000228		
EP 1023702	B1	20030326	EP 98921373	A	19980522	200323	
			WO 98DK209	A	19980522		
DE 69812674	E	20030430	DE 612674	A	19980522	200336	
			EP 98921373	A	19980522		
			WO 98DK209	A	19980522		
EP 1335333	A2	20030813	EP 98921373	A	19980522	200355	
			EP 20035983	A	19980522		
ES 2196557	T3	20031216	EP 98921373	A	19980522	200413	

Priority Applications (No Type Date): DK 97596 A 19970526
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 9854678   A1 E 19 G07F-007/10
    Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
    CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR
    LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT UA UG US UZ VN YU ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
DK 9700596   A   B67D-005/08

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AU 9874256    A                           Based on patent WO 9854678
NO 9905648    A         G07F-000/00
EP 1023702    A1 E      G07F-007/10  Based on patent WO 9854678
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI
JP 2001527494 W       28 B67D-005/06  Based on patent WO 9854678
US 6360141    B1        G06F-017/00   Based on patent WO 9854678
EP 1023702    B1 E      G07F-007/10   Based on patent WO 9854678
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI
DE 69812674   E         G07F-007/10   Based on patent EP 1023702
                                      Based on patent WO 9854678
EP 1335333    A2 E      G07F-007/10   Div ex application EP 98921373
                                      Div ex patent EP 1023702
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI
ES 2196557    T3        G07F-007/10   Based on patent EP 1023702
```

Abstract (Basic): WO 9854678 A
      The system regulates the fuel pumps (7) of a service station, with
a central control unit (2). A control unit has devices activated by
wireless signals transmitted from a mobile telephone. The regulator has
a central device for linking together a first unique code associated
with the mobile telephone with the identification number of the same
telephone, and links together the numbers and or codes with the data in
the unit. The decentral control unit comprises a decentaliser for
linking a code which is unique for the fuel pump and a code entered via
the telephone with the status associated with the pump. This is
activated by wireless signals transmitted from a mobile telephone.
      USE - For establishing **automatic   access** to fuel pumps using a
decentral control unit for regulating the fuel pumps.
      ADVANTAGE - Provides system which is not encumbered with
disadvantages of **existing   systems** .
      Dwg.1/2

Title Terms: SYSTEM; ESTABLISH; AUTOMATIC; ACCESS; FUEL; PUMP; CONTROL;
  UNIT; REGULATE; CENTRAL; DEVICE; LINK; UNIQUE; CODE; ASSOCIATE; MOBILE;
  TELEPHONE; IDENTIFY; NUMBER; TELEPHONE; LINK; NUMBER; CODE; DATA; CENTRAL
  ; CONTROL; UNIT; ACTIVATE; WIRELESS; SIGNAL
Derwent Class: Q39; T01; T05; W01; W02; X25
International Patent Class (Main): B67D-005/06; B67D-005/08; G06F-017/00;
  G07F-000/00; G07F-007/10
International Patent Class (Additional): B67D-005/01
File Segment: EPI; EngPI
Manual Codes (EPI/S-X): T01-J05A; T05-H06; T05-H08C; W01-B05A1A; W01-C05B3B
  ; W01-C05B3C; W02-C03C1A; X25-F03B2
? t14/9/12-15,22

 14/9/12   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012161582   **Image available**
WPI Acc No: 1998-578494/199849
XRPX Acc No: N98-451236
  **Protocol conversion method for client server system - involves forwarding
  access result of file system in response to access demand, to client
  which converts access result into required protocol**
Patent Assignee: TOSHIBA KK (TOKE)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week

JP 10260877   A   19980929 JP 9764077   A   19970318 199849   B

Priority Applications (No Type Date): JP 9764077 A 19970318
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 10260877   A   5 G06F-012/00

Abstract (Basic): JP 10260877 A
        The method involves outputting an access demand to a file system
    existing in other nodes. Data are assembled according to a protocol
    determined by a client file system existing in an **automatic** node, and
    the **access** demand is forwarded to a network.
        A protocol conversion and access to an auto-file are performed so
    that the file system is accessed in response to the access demand. The
    access result is forwarded to a client (1) which converts the access
    result to a required protocol.
        ADVANTAGE - Ensures accessing of data **existing** on **server** with
    different file system, without program modification. Enables
    transferring of data in real time between machines with different file
    system.
        Dwg.1/2
Title Terms: PROTOCOL; CONVERT; METHOD; CLIENT; SERVE; SYSTEM; FORWARDING;
  ACCESS; RESULT; FILE; SYSTEM; RESPOND; ACCESS; DEMAND; CLIENT; CONVERT;
  ACCESS; RESULT; REQUIRE; PROTOCOL
Derwent Class: T01; W01
International Patent Class (Main): G06F-012/00
International Patent Class (Additional): G06F-013/00; H04L-029/06
File Segment: EPI
Manual Codes (EPI/S-X): T01-H; W01-A07G

   14/9/13   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012064896   **Image available**
WPI Acc No: 1998-481807/199842
XRPX Acc No: N98-375774
   **User-interactive applications integration system - comprises data server
   for** accessing **configuration repository to** automatically **transfer data
   units between two software applications**
Patent Assignee: HEWLETT-PACKARD CO (HEWP); AGILENT TECHNOLOGIES INC
  (AGIL-N)
Inventor: GINTER A F; JENNYC K S
Number of Countries: 002 Number of Patents: 002
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
CA 2191640   A   19980529 CA 2191640   A   19961129 199842 B
US 6334158   B1   20011225 US 96758404   A   19961129 200206 N

Priority Applications (No Type Date): CA 2191640 A 19961129; US 96758404 A
  19961129
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
CA 2191640   A   89 G06F-013/14
US 6334158   B1   G06F-009/54

Abstract (Basic): CA 2191640 A
        The application integrator comprises a configuration system that
    provides user with a view of the software applications' name space and
    graphically represents user-determined associations between data units

from each of software applications. The graphical association
represents a user-defined programmed interface, identifying which data
units of the software applications to transfer and under what
circumstances such transfer should occur. This information is stored by
the configuration system in a configuration repository.
   A data server contains two distributed communication objects, each
of which interfaces with a corresponding software application, and a
mapping engine. The mapping automatically transfer data units between
the two software applications in a transaction-orientated manner and in
accordance with the user's preferences as specified in the
configuration repository.
   ADVANTAGE - Provides user-interactive environment for integrating
software applications having incompatible programming interfaces, such
as production control and business **enterprise   systems** .
Automatically integrates applications at same or different functional
levels of organisation in fast, efficient and cost effective manner.
   Dwg.1a/17
Title Terms: USER; INTERACT; APPLY; INTEGRATE; SYSTEM; COMPRISE; DATA;
  SERVE; ACCESS; CONFIGURATION; REPOSITORY; AUTOMATIC; TRANSFER; DATA; UNIT
  ; TWO; SOFTWARE; APPLY
Derwent Class: T01
International Patent Class (Main): G06F-009/54; G06F-013/14
International Patent Class (Additional): G06F-017/60
File Segment: EPI
Manual Codes (EPI/S-X): T01-F05; T01-H05B; T01-J05A2; T01-J12B1

   14/9/14   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011855567   **Image available**
WPI Acc No: 1998-272477/199824
XRPX Acc No: N98-213866
   Harmonising access to software application via different devices in e.g.
   financial institutions - in which information identifying user's device
   type and application program to be accessed is received and translated
   into format compatible with application
Patent Assignee: TRANSACTION TECHNOLOGY INC (TRAN-N)
Inventor: ANTHONY W W; GRANDCOLAS M L; LAW P; MOSS L; PETACH T A; TOMPKINS
   P
Number of Countries: 077 Number of Patents: 008
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9819265	A1	19980507	WO 96US20289	A	19961230	199824	B
AU 9716862	A	19980522	AU 9716862	A	19961230	199840	
ZA 9610697	A	19980826	ZA 9610697	A	19961219	199840	
US 5867153	A	19990202	US 96741121	A	19961030	199912	
TW 346600	A	19981201	TW 97107219	A	19970528	199919	
EP 941514	A1	19990915	EP 96945624	A	19961230	199942	
			WO 96US20289	A	19961230		
JP 2001503173	W	20010306	WO 96US20289	A	19961230	200116	
			JP 98520415	A	19961230		
US 6332131	B1	20011218	US 96741121	A	19961030	200205	
			US 98136362	A	19980819		

Priority Applications (No Type Date): US 96741121 A 19961030; US 98136362 A
   19980819
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9819265	A1	E	40	G06F-157/00	

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ
VN
Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GR IE IT KE
LS LU MC MW NL OA PT SD SE SZ UG
AU 9716862   A   G06F-157/00   Based on patent WO 9819265
ZA 9610697   A   42 G06F-000/00
US 5867153   A   G06F-015/00
TW 346600   A   G06F-009/06
EP 941514   A1 E   G06F-017/00   Based on patent WO 9819265
    Designated States (Regional): AL AT BE CH DE DK ES FI FR GB GR IE IT LI
    LT LU LV MC NL PT RO SE SI
JP 2001503173 W   42 G06F-019/00   Based on patent WO 9819265
US 6332131   B1   G06F-017/60   Cont of application US 96741121
                                       Cont of patent US 5867153

Abstract (Basic): WO 9819265 A
        The software application access method involves receiving
    information from a user via the user's access device (10), which
    includes information identifying the type of device being used and the
    application program (14) the user wishes to access. The application is
    then accessed and the information to be displayed to the user is
    identified. The information is automatically translated into a format
    which is compatible with the device, including its display, and sent to
    the device (10) for display.
        The user inputs information in response to the displayed
    information, and the information is automatically translated into a
    format which is compatible with the application program (14), and is
    sent to the application program. The response generated by the
    application program (14) is automatically translated to be compatible
    with the device and is sent to the device (10).
        USE - **Automatically** harmonising **access** to software application
    program via different access devices e.g. automated bill payment
    services.
        ADVANTAGE - Enables financial institutions to 'leverage' **existing
    programs** because institution can 'project' existing stock onto new
    access devices.
        Dwg.1/17
Title Terms: HARMONY; ACCESS; SOFTWARE; APPLY; DEVICE; FINANCIAL;
  INSTITUTION; INFORMATION; IDENTIFY; USER; DEVICE; TYPE; APPLY; PROGRAM;
  ACCESS; RECEIVE; TRANSLATION; FORMAT; COMPATIBLE; APPLY
Derwent Class: T01
International Patent Class (Main): G06F-000/00; G06F-009/06; G06F-015/00;
  G06F-017/00; G06F-017/60; G06F-019/00; G06F-157/00
International Patent Class (Additional): G06F-013/00; G07F-007/02;
  G07F-019/00; H04N-007/01
File Segment: EPI
Manual Codes (EPI/S-X): T01-H; T01-H07C3E; T01-J05A1

 14/9/15   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011313697   **Image available**
WPI Acc No: 1997-291601/199727
XRPX Acc No: N97-241315
    Electronic information system supported by existing **service   system   -
    has access networks for users such as switched telephone network or
    integrated services network, access or data network for information**

supplier service centres, and management centre connected via TCP-IP network

Patent Assignee: TELEFONICA ESPANA SA (TELE-N); TELEFONICA SA (TELE-N)
Inventor: CRUZ MEDINA V; DATO SOLIS J
Number of Countries: 019 Number of Patents: 007
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 777364	A2	19970604	EP 96500136	A	19961017	199727	B
ES 2108646	A1	19971216	ES 952378	A	19951130	199806	
MX 9605078	A1	19970501	MX 965078	A	19961024	199823	
ES 2108646	B1	19980701	ES 952378	A	19951130	199832	
BR 9605589	A	19980818	BR 965589	A	19961118	199839	
US 5930258	A	19990727	US 96753732	A	19961129	199936	
MX 203436	B	20010801	MX 965078	A	19961024	200238	

Priority Applications (No Type Date): ES 952378 A 19951130
Cited Patents: No-SR.Pub
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 777364	A2	E	10	H04L-012/56	

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LI LU NL PT SE

Patent No	Kind			Main IPC	
ES 2108646	A1			H04M-011/08	
MX 9605078	A1			H04M-001/00	
ES 2108646	B1			H04M-011/08	
BR 9605589	A			H04L-012/16	
US 5930258	A			H04L-012/28	
MX 203436	B			H04M-001/00	

Abstract (Basic): EP 777364 A
The structure of an electronic information system includes an access network (3) for users (1) and an access network (5) for information suppliers (6), centres of service (4) and a sole management centre (9). The access network for users is a switched telephone network or a digital network of integrated services. The access network for suppliers is a data network, both of package switching and digital for integrated service, or the access is made by a dedicated voice and data lines.
The information suppliers are connected to one or several centres of service which are geographically distributed, and perform an adaptation of the signalling from the stations of the user access network. The management centre is connected to the service centres through a TCP/IP network (7) on X.25, and the latter network is used for connecting terminals associated with the information suppliers to the management centre. The communications for interconnecting these elements forming the structure is performed by a TCP/IP communications tower.
ADVANTAGE - Provides for centralisation of information service requests. Answering or reply time is reduced. Connection through several networks is **transparent** . Has unification and standardisation of **access** .
Dwg.1/2

Title Terms: ELECTRONIC; INFORMATION; SYSTEM; SUPPORT; EXIST; SERVICE; SYSTEM; ACCESS; NETWORK; USER; SWITCH; TELEPHONE; NETWORK; INTEGRATE; SERVICE; NETWORK; ACCESS; DATA; NETWORK; INFORMATION; SUPPLY; SERVICE; CENTRE; MANAGEMENT; CENTRE; CONNECT; IP; NETWORK
Derwent Class: W01
International Patent Class (Main): H04L-012/16; H04L-012/28; H04L-012/56; H04M-001/00; H04M-011/08
International Patent Class (Additional): G06F-013/00; H04L-012/46; H04L-012/64; H04L-012/66
File Segment: EPI

Manual Codes (EPI/S-X): W01-A03B; W01-A06E1; W01-A06G2

14/9/22   (Item 22 from file: 347)
DIALOG(R)File 347:JAPIO
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04676570   **Image available**
ACCESS MANAGEMENT SYSTEM

PUB. NO.:   06-348470 [JP 6348470 A]
PUBLISHED: December 22, 1994 (19941222)
INVENTOR(s):   YUASA YASUSHI
                 SAKAMOTO KAZUHIKO
                 HONMA KAZUHIRO
                 TATE SHIGEKI
APPLICANT(s):   HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                 (Japan)
                 HITACHI KEIYO ENG CO LTD [485526] (A Japanese Company or
                 Corporation), JP (Japan)
                 HITACHI MICOM SYST KK [000000] (A Japanese Company or
                 Corporation), JP (Japan)
APPL. NO.:   05-138157 [JP 93138157]
FILED: June 10, 1993 (19930610)
INTL CLASS: [5] G06F-009/06; G06F-012/00
JAPIO CLASS: 45.1 (INFORMATION PROCESSING -- Arithmetic Sequence Units);
                 45.2 (INFORMATION PROCESSING -- Memory Units)
                              ABSTRACT
PURPOSE: To efficiently access a product related to the utilization of a
product to be prepared for every process in software development.

CONSTITUTION: A file system for **automatically** changing the **access** right
of software products previously **existing** among plural **computers**
connected through plural networks for executing software developing work in
each work of software development including at least one software developer
is provided with a step (a) for requiring a change in the access right of a
product prepared by another developer from a certain developer
participating in the software development. a step (b) for sending the
content of the request to a product owner having prepared the requested
product, a step (c) for enabling the products owner to judge the request
based upon the sent request contents, a step (d) for enabling the product
owner to execute access right changing processing matched with the judged
contents, and a step (e) for informing the developer to whom the access
right changing request is sent of the contents of the execution.
?

```
File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Feb
        (c)2004 Info.Sources Inc

Set     Items    Description
S1      10521    TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2        296    S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3         33    S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR
                 SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4         31    S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-
                 NINS OR SIGNON OR SIGNONS)
S5       7156    LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR
                 INHERITED OR INPLACE?
S6      13547    ENTERPRISE
S7       3427    S5:S6(2W)(HOST? ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ?
                 OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-
                 R? OR MINIPROCESS?R? ?)
S8       3956    S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM?
                 ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9         99    S5:S6(2W)(HARDWARE? ? OR HARD()WARE? ?)
S10         7    S3:S4 AND S7:S9
? t10/7/all
```

 10/7/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2004 Info.Sources Inc. All rts. reserv.

01685496   DOCUMENT TYPE: Product

PRODUCT NAME: 3770Link--3770 SNA RJE Emulation (685496)

Serengeti Systems Inc (523089)
812 W 11th St
Austin, TX 78701 United States
TELEPHONE: (512) 345-2211

RECORD TYPE: Directory

CONTACT: Sales Department

3770Link--3770 SNA RJE Emulation provides 3770 RJE terminal emulation for
32-bit Windows platforms. It operates standalone or as a client for the
Microsoft Host Integration Server. The system provides complete IBM
3776/3777 Model 3 or Model 4 terminal emulation. Six concurrent sessions
are supported including both LU- LU and SSCP-LU sessions. Enhanced features
include support for Peripheral Data Interchange Records (PDIR) and
automatic   logon . The menu-driven interface makes it easy to install,
configure and operate. Unattended sessions can be controlled via the
powerful script language or from custom applications using the RJE Server
feature. A variety of modems are supported including those utilizing
AT-Command Set and V.25bis auto-dial.

REVISION DATE: 20020125

 10/7/2
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2004 Info.Sources Inc. All rts. reserv.

00134757   DOCUMENT TYPE: Review

PRODUCT NAMES: Delphi 6 (507768)

TITLE: Worth the Wait: Snap, Snap, Snap! Despite...new Delphi makes the...
AUTHOR: Wozniewicz, Andrew J
SOURCE: Software Development,   v9 n11   p23(3) Nov 2001
ISSN: 1070-8588
HOMEPAGE: http://www.sdmagazine.com

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

Borland Software's long-awaited Delphi 6 for Windows 98/2000/ME/NT upgrade
provides a powerful development tool. Delphi 6 allows users to create
desktop, Web, Web services, and other applications. The product combines a
rapid application development (RAD) tool and a readable, object-oriented
programming language. The Form Designer no longer requires users to
click-select components. Instead, they select subcomponents and edit
properties in the Object Inspector. Additionally, the new Object TreeView
improves component-tree navigation. Delphi 6's Enterprise edition also
supports WebSnap technology, which allows users to create complex Web
applications. WebSnap supports user **logins** and sessions, **automatic** HTML
page generation, XML transformations, and other processes. For negatives,
Delphi 6's documentation is mediocre. Additionally, the product's compiler
includes bugs found in Delphi 5. Finally, porting of **existing**
applications to Delphi 6 can be complicated. Overall, however, Delphi 6 is
an excellent all-purpose Windows programming tool that is especially well
suited to desktop and client/server development demands.

REVISION DATE: 20020228

 10/7/3
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2004 Info.Sources Inc. All rts. reserv.

00130789   DOCUMENT TYPE: Review

PRODUCT NAMES: Enterprise Information Portal 4.0   (022314)

TITLE: Information portal promotes mobile business processes
AUTHOR: Berry, Victoria
SOURCE: Computerworld Canada,   v17 n5   p24(2) Mar 9, 2001
ISSN: 1484-9089
HOMEPAGE: http://www.lti.on.ca

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Hummingbird Limited's EIP 4.0 for Microsoft Windows, Solaris, and Linux is
positioning itself to become an enterprise information portal (EIP) market
leader. Hummingbird's EIP server is a Java engine that provides user
interfaces with Java, DHTML, or HTML. The product helps businesses organize
and search for information. One central benefit that Hummingbird provides
is ownership. Having developed EIP 4.0 from scratch, it can respond to
technical issues more readily than can other EIP vendors. EIP 4.0 offers a
single **logon** that **automatically** authenticates users; unified searching
for data drill-downs; customization of workspaces; integration with
enterprise   **applications** ; and collaborative features, such as discussion
groups, messaging, and e-clip tools. EIP also taps existing security models

while creating a scalable solution, available to internal and external users. The next release will feature enhanced integration and collaborative features.

REVISION DATE: 20010830

 10/7/4

00118821   DOCUMENT TYPE: Review

PRODUCT NAMES: NetInstall 4.2   (763781); AutoInstall 1.1   (770451)

TITLE: Two spins on software rollouts
AUTHOR: Avery, Mike

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: C

InstallShield Software's NetInstall 4.2 and 20/20 Software's AutoInstall 1.1, two enterprise software distribution packages, get fair marks overall, since neither provides all the features or advantages needed by users. NetInstall 4.2, while stable and equipped with an uninstall component for software installed, is hard to use with badly integrated features and useless documentation. NetInstall 4.2 has too many bugs for a seasoned release, and gives users the impression that it is a victim of runaway, heedless coding and revision. Some parts are good, but the overall design is not well implemented and needs re-engineering. AutoInstall 1.1 is easy-to-use and priced toward the low end, but lacks refinement in the areas of system mapping, reporting, and Novell Directory Services (NDS) scanning. Both products use system agents to process software installation. Agents must be installed on the PC that will run the software installation system. Both products provide many choices for handling agent installation. The agents can be manually launched from a networked directory, manually installed from a floppy or CD via sneakernet, or installed via modified login scripts automatically the next time a user logs   on to a machine. Both products worked well with Windows NT networks, and could create useful installation images. However, both run in the background on Windows 95 and Windows 98 machines, a process not recommended, since TSRs seem to make these operating systems (OSs) less stable.

REVISION DATE: 20030527

 10/7/5

00085260   DOCUMENT TYPE: Review

PRODUCT NAMES: DS Expert NetWare 4.1   (592056); NetOff System (NS) 4.54 (592927)

TITLE: NetWare management made easier

AUTHOR: Dryden, Patrick
SOURCE: Computerworld,   v29 n49 p60(1) Dec 4, 1995
ISSN: 0010-4841
HOMEPAGE: http://www.computerworld.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Two tools for administering extended NetWare networks are NetPro's DS
Expert for NetWare (DSEN) 4.1 and Citadel's NetOff System (NS) 4.54. DSEN,
the first diagnostic utility for NetWare Directory Services (NDS), monitors
NDS on **enterprise servers** to maximize performance and to find and
repair replicated table variations. NS logs off inactive stations to free
up connections, strengthen security, and prevent open files from
interrupting scheduled backup activities. One user says NDS, an excellent
global service, provides access from any location, but users must maintain
synchronized replicas to avoid problems. DSEN reduces NetWare support costs
by cutting incident payments for Novell technical support calls. NS has a
database of shutdown keystroke sequences that start **automatically** when
users inadvertently remain **logged on** to NetWare 3.x and 4.x networks;
the logoff procedure saves work in progress in such situations.

REVISION DATE: 20030327

 10/7/6
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00070118   DOCUMENT TYPE: Review

PRODUCT NAMES: EDA/SQL 3.0 (602612)

TITLE: Middleware & Cross-Platform Development
AUTHOR: Robertson, Bruce
SOURCE: Network Computing,   v5 n10 p156(4) Sep 1, 1994
ISSN: 1046-4468
HOMEPAGE: http://www.NetworkComputing.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Information Builders' EDA/SQL is a middleware product that can assemble a
comprehensive infrastructure for **enterprise** client/ **server** networking.
Version 3.0 will connect more clients to more servers, and will support
more data and procedural sources than any other middleware. Its SmartMode
feature includes query governors to control the impact of queries, and
location **transparency** and single **logon** . Its EDA/Link data
communications layer runs on all supported clients and servers, and can
interface with a variety of protocols. The client API support is excellent,
and is available on DOS, Windows, and Macintosh. EDA/SQL servers can do
network protocol switching, and several other separate tasks. The
procedures have been unbundled, so users pay only for what they need.
EDA/SQL also has support for accessing remote stored procedures.

REVISION DATE: 20020930

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

00069002   DOCUMENT TYPE: Review

PRODUCT NAMES: PC-Interface 5.0   (276693); PC-Interface Plus 2.0   (523062)

TITLE: Locus Bolsters its TCP/IP Suite
AUTHOR: Gengler, Barbara
SOURCE: INTERNETWORK,   v5 n9   p54(1) Sep 1994
ISSN: 1055-1808
HOMEPAGE: http://www.internetworkweb.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Locus Computing, a developer of TCP/IP stacks and applications for PCs, has
announced two new applications to provide access to **enterprise** -wide
applications and reduce network administration. PC Interface 5.0 and PC
Interface Plus 2.0 both provide access to file, print, and other enterprise
services that reside on UNIX servers. PC Interface Plus includes other
features, including the Eudora UNIX e-mail interface. Its **transparent
login** -logout feature lets the UNIX server mount a specific NFS file system
for the user upon login, and unmount it at logout. The products support
local, enterprisewide, and Internet e-mail, and co-existence with NetWare
and Windows for Workgroups. The products also can access NFS, AFS, and DFS
file systems through gateways. Files stored on the PC Interface UNIX
servers can be accessed through virtual DOS disk drives, as if they were
local disk drives.

REVISION DATE: 20020930

```
File 348:EUROPEAN PATENTS 1978-2004/Mar W01
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040311,UT=20040304
        (c) 2004 WIPO/Univentio

Set      Items     Description
S1      423556     TRANSPAREN???? ? OR AUTOMATIC???? ? OR INVISIB?????
S2        5537     S1(5N)(ACCESS OR ACCESSES OR ACCESSED OR ACCESSING)
S3        1452     S1(5N)(LOG OR LOGS OR LOGGED OR LOGGING OR SIGN OR SIGNS OR
                   SIGNED OR SIGNING)(1W)(ON OR ONS OR 'IN' OR INS)
S4         309     S1(5N)(LOGON OR LOGONS OR LOGIN OR LOGINS OR SIGNIN OR SIG-
                   NINS OR SIGNON OR SIGNONS)
S5      256811     LEGACY? OR LEGACIES OR HERITAGE OR EXISTENCE OR EXISTING OR
                   INHERITED OR INPLACE?
S6        8704     ENTERPRISE
S7       27015     S5:S6(2W)(HOST? ? OR SYSTEM? ? OR COMPUTER? ? OR SERVER? ?
                   OR PROTOCOL? ? OR MAINFRAME? OR MAIN()FRAME? ? OR MINICOMPUTE-
                   R? OR MINIPROCESS?R? ?)
S8        7118     S5:S6(2W)(AIS OR APPLICATION? ? OR APP OR APPS OR PROGRAM?
                   ? OR PROGRAMME OR PROGRAMMES OR SOFTWARE? OR SOFT()WARE? ?)
S9           5     S3:S4(25N)S7:S8
S10       1602     S5:S6(2W)(HARDWARE? ? OR HARD()WARE? ?)
S11          0     S3:S4(25N)S10
S12         46     S2:S4(25N)(S7:S8 OR S10)
S13          2     S12/TI,AB,CM
S14          2     S13 NOT S9
```

01096968   **Image available**
METHOD AND SYSTEM FOR INTEGRATING ENTERPRISE SOFTWARE APPLICATIONS WITH DESKTOP SOFTWARE APPLICATIONS
PROCEDE ET SYSTEME D'INTEGRATION D'APPLICATIONS BUREAUTIQUES A DES APPLICATIONS D'ENTREPRISE
Patent Applicant/Assignee:
  ANTEROS INC, 1605 Emory Street, San Jose, CA 95126, US, US (Residence),
    US (Nationality)
Inventor(s):
  OWENS David H, 1277 Sage Hen Court, San Jose, CA 95118, US,
  NELSON Philip C, 1605 Emory Street, San Jose, CA 95126, US,
Legal Representative:
  FAHMI Tarek (agent), Blakely, Sokoloff, Taylor & Zafman LLP, 12400
    Wilshire Boulevard, Seventh Floor, Los Angeles, CA 90025, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200419228 A2 20040304 (WO 0419228)
  Application: WO 2003US25052 20030808   (PCT/WO US03025052)
  Priority Application: US 2002405434 20020822; US 2002262810 20021001
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
  CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
  KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL
  PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM
  ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/30
Publication Language: English
Filing Language: English
Fulltext Availability:
  Detailed Description
  Claims
Fulltext Word Count: 11893

English Abstract
  One or more server-based constructs are projected into one or more
  corresponding desktop objects. Thereafter one or more events involving
  the desktop objects are processed according to behaviors defined during
  the projection using action handlers cached at a desktop client. The
  action handlers provide a mechanism for instituting the server-defined
  behaviors at the desktop, including the playing of locally cached web
  forms that provide a user with options for interacting with the desktop
  objects according to those behaviors. Any or all interactions with the
  desktop objects may be subsequently communicated to the server, which can
  accept or reject any changes and resynchronize an updated view of the
  object(s) to the desktop client.

French Abstract
  La presente invention consiste a prendre une ou plusieurs constructions
  hebergees dans un serveur et a les projeter en autant d'objets
  bureautiques correspondants. On considere alors un ou plusieurs
  evenements impliquant ces objets bureautiques et on les traite en
  fonction de logiques comportementales definies a la projection, utilisant
  a cet effet des gestionnaires d'actions fonctionnant en antememoire au
  niveau du client bureautique. Ces gestionnaires d'actions sont autant de

mecanismes servant a instaurer, au niveau bureautique, des logiques
comportementales definies par le serveur. Ces logiques comportementales
incluent notamment la production de formulaires en reseau, geres
localement en antememoire, et proposant a l'utilisateur des options
permettant une interaction avec les objets bureautiques en fonction de
ces logiques comportementales. Tout ou partie de ces interactions avec
les objets bureautiques peut ensuite etre communique au serveur qui a la
possibilite d'accepter ou de refuser toute modification, et de
resynchroniser sur le client bureautique n'importe quelle vue des objets
concernes.

Legal Status (Type, Date, Text)
Publication   20040304 A2 Without international search report and to be
                          republished upon receipt of that report.

Fulltext Availability:
  Detailed Description

Detailed Description

  9/5,K/4   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00932128
SYSTEM AND METHOD FOR MAINTAINING SPECIAL PURPOSE WEB PAGES
SYSTEME ET PROCEDE DE MAINTENANCE DE PAGES WEB SPECIALES
Patent Applicant/Assignee:
  ACALLTO INC, 26 Washington Avenue, Cambridge, MA 02140, US, US
     (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  RAZDOW Allen M, 26 Washington Avenue, Cambridge, MA 02140, US, US
     (Residence), US (Nationality), (Designated only for: US)
  KARAMCHETI Deepak, 197 Sherman Street, Cambridge, MA 02140, US, US
     (Residence), US (Nationality), (Designated only for: US)
  SLATER Daniel R, 104 Blodget Street, Manchester, NH 03104, US, US
     (Residence), US (Nationality), (Designated only for: US)
  STOUT Michael S, Apt. 2, 62 Myrtle Street, Somerville, MA 02145, US, US
     (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  LEBOVICI Victor B (et al) (agent), Weingarten, Schurgin, Gagnebin & Hayes
     LLP, Ten Post Office Square, Boston, MA 02109, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200265239 A2-A3 20020822 (WO 0265239)
  Application: WO 2002US3724 20020208 (PCT/WO US0203724)
  Priority Application: US 2001267675 20010209
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
  CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
  KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
  RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-015/16
Publication Language: English
Filing Language: English
Fulltext Availability:
  Detailed Description
  Claims

Fulltext Word Count: 8503

English Abstract
  A system and method for generating and maintaining special purpose web
  pages (90) which are associated with access lists of web page visitors.
  The system provides access to contact information, and other types of
  information, based on the access lists. The disclosed system further
  enables web page owners to control access to information provided through
  the web page on a group or individual visitor basis. In an illustrative
  embodiment, the special purpose web pages disclosed herein are "contact
  web pages "which provide contact web information relating to the web page
  owner. The disclosed contact web pages (90) enable contact web page
  visitors to contact web page owners. The disclosed system may be used to
  provide personal contact web pages for individual and/or business
  specific contact web pages for business entities.

French Abstract
  L'invention concerne un systeme et un procede de generation et de
  maintenance de pages Web speciales, qui sont associees a des listes
  d'acces de visiteurs de pages Web. Ledit systeme permet l'acces a des
  informations de contact, et a d'autres types d'information, en fonction
  des listes d'acces. Ledit systeme permet egalement aux proprietaires de
  pages Web de controler l'acces aux informations par le biais de la page
  Web, au niveau d'un groupe ou d'un visiteur individuel. Dans un mode de
  realisation donne, les pages Web speciales decrites dans l'invention sont
  "des pages Web de contact" qui fournissent des informations de contact
  relatives aux proprietaires des pages Web. Lesdites pages Web de contact
  permettent aux visiteurs de pages Web de contact de contacter les
  proprietaires des pages Web. Ledit systeme peut etre utilise pour fournir
  des pages Web de contact personnelles pour des pages Web de contact
  specifiques a des individus et/ou a des entreprises, destinees a des
  entites commerciales.

Legal Status (Type, Date, Text)
Publication   20020822 A2 Without international search report and to be
                          republished upon receipt of that report.
Search Rpt   20030410 Late publication of international search report
Republication 20030410 A3 With international search report.

Fulltext Availability:
  Detailed Description

Detailed Description
...   site, or sending an email
  message through email technology external to the site.

  Additionally, in **existing systems** , there is no convenient
  mechanism or technique for **automatically** creating the **login** and
  customization capabilities of web pages. Moreover, providing and
  maintaining information associated with external contact...

  9/5,K/5   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00241293   **Image available**
**METHOD IN A TDMA RADIOSYSTEM TO LET A CENTRAL STATION COMMUNICATE WITH BOTH
    PERIPHERAL STATIONS AND OTHER CENTRAL STATIONS**
**PROCEDE UTILISE DANS UN SYSTEME DE RADIOCOMMUNICATIONS AMRT POUR PERMETTRE
    A UNE STATION CENTRALE DE COMMUNIQUER A LA FOIS AVEC SES STATIONS**

PERIPHERIQUES ET AVEC D'AUTRES STATIONS CENTRALES

English Abstract
   Method in a digital wide area system operating in time division and
   comprising two or several subsystems, each of which comprises at least
   one central station (CS) and one or several peripheral stations (PS) and
   covering an area/volume (space) where the area covered basically depends
   on the radio optical coverage of each central station and underlaying
   peripheral stations, the communication within and between subsystems that
   are geographically spread out is created at each central station. A
   central station is controlled to change mode of operation to operate
   either as a central station for transmitting and receiving information to
   and from underlaying peripheral stations, or receiving and transmitting
   information as a peripheral station (PS) from and to another central
   station.

French Abstract
   L'invention se rapporte a un procede utilise dans un systeme de
   radiocommunications numeriques longue portee fonctionnant selon le mode a
   acces multiple a repartition dans le temps (AMRT) et comprenant au moins
   deux sous-systemes dont chacun comporte au moins une station centrale
   (SC) et une ou plusieurs stations peripheriques (SP), ce systeme couvrant
   une region/un volume (espace) ou la region couverte depend
   fondamentalement de la couverture radio optique de chaque station
   centrale et des stations peripheriques subordonnees. Les communications a
   l'interieur des sous-systemes qui sont geographiquement disperses et
   entre ces sous-systemes sont creees au niveau de chaque station centrale.
   Chaque station centrale peut etre commandee de facon a changer son mode
   de fonctionnement, pour qu'elle puisse fonctionner soit comme station
   centrale pour la transmission et la reception d'informations a
   destination et en provenance de stations peripheriques subordonnees, soit
   comme station pheripherique (SP) pour la reception et la transmission des
   informations en provenance et a destination d'une station centrale.

Fulltext Availability:
  Detailed Description

Detailed Description
...   CS/PS.

   To avoid that new logging ons of stations requrire
   that much capacity in **existing   systems** it is possible,

besides existing CS' transmitting **logon** data **automatically** ,
the step is controlled by an operator when a loggon is
initiated. Then the CS...

File 347:JAPIO Nov 1976-2003/Nov(Updated 040308)
          (c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200417
          (c) 2004   Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2004/Mar W01
          (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040311,UT=20040304
          (c) 2004 WIPO/Univentio

Set   Items   Description
S1   14   AU='DOYLE R'
S2   28   AU='DOYLE R P'
S3   1   AU='DOYLE RONALD P'
S4   81   AU='KING J'
S5   24   AU='KING J H':AU='KING J H H'
S6   1   AU='POGUE S W'
S7   2   S1:S3 AND S4:S6
S8   ·0   S1:S6 AND LEGACY

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014954109   **Image available**
WPI Acc No: 2003-014623/200301
XRPX Acc No: N03-010630
**Host computer access method in computer system, involves identifying key
ring from client, which indicates location of server using data structure
based on user input identification number**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **DOYLE R P** ; HIND J R; **KING J H**
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6438550	B1	20020820	US 98208776	A	19981210	200301	B

Priority Applications (No Type Date): US 98208776 A 19981210
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6438550	B1		18	G06F-017/30	

Abstract (Basic): US 6438550 B1
     NOVELTY - A smart card (502) provides accessing of server (506)
using user input identification number received at client (500). A key
ring (511) indicating the location of the server is identified from the
client, using the data structure. The server is accessed, using the key
ring retrieved from the client, through network (508).
     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:
     (1) Computer system;
     (2) Client computer;
     (3) Computer program product stored in computer readable medium for
accessing host computer; and
     (4) Data processing system.
     USE - For accessing host computer in computer system connected to
Internet.
     ADVANTAGE - Allows client authentication to various servers
effectively by using the data structure.
     DESCRIPTION OF DRAWING(S) - The figure shows the block diagram
illustrating the retrieving process of user's key ring.
     Client (500)
     Smart card (502)
     Server (506)
     Key ring (511)
     pp; 18 DwgNo 5/10
Title Terms: HOST; COMPUTER; ACCESS; METHOD; COMPUTER; SYSTEM; IDENTIFY;
  KEY; RING; CLIENT; INDICATE; LOCATE; SERVE; DATA; STRUCTURE; BASED; USER;
  INPUT; IDENTIFY; NUMBER
Derwent Class: T01; T04
International Patent Class (Main): G06F-017/30
File Segment: EPI
Manual Codes (EPI/S-X): T01-D01; T01-N02B1B; T01-S03; T04-K

DIALOG(R)File 350:Derwent WPIX
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013500134   **Image available**
WPI Acc No: 2000-672075/200065
XRPX Acc No: N00-498229
**Computer program for certificate based authentication for system network
architecture communication, has module to create packet comprising token,
signature and certificate chain to verify user authentication**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: **DOYLE R P** ; HIND J R; **KING J H**
Number of Countries: 001 Number of Patents: 001

Abstract (Basic): US 6128738 A

     NOVELTY - The computer program includes a module to identify token, token signature and certificate chain of computer user and to create a communication packet. The communication packet is transmitted to the computer systems accessible by user. User authorization to access data at computer systems is performed using received communication packet.

     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

     (a) certificate based authentication apparatus;

     (b) method for controlling access

     USE - For certificate based authentication in system network architecture (SNA) communication.

     ADVANTAGE - Enables use of single client certificate for multiple applications. Eliminates the need for a trusted third party or multiple user ID and password pairs.

     DESCRIPTION OF DRAWING(S) - The figure shows the explanatory drawing of certificate based authentication.

     pp; 12 DwgNo 5/7

Title Terms: COMPUTER; PROGRAM; CERTIFY; BASED; AUTHENTICITY; SYSTEM; NETWORK; ARCHITECTURE; COMMUNICATE; MODULE; PACKET; COMPRISE; TOKEN; SIGNATURE; CERTIFY; CHAIN; VERIFICATION; USER; AUTHENTICITY
Derwent Class: W01
International Patent Class (Main): H04L-009/00
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